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amcl.
a first output device provided between a path connected to said first or second electrodes and a high potential power supply,

a second output device provided between the path connected to said first or second electrodes and a low potential power supply,

a first phase adjusting circuit that adjusts timing of a changing edge of a driving signal which drives said first output device, and

a second phase adjusting circuit that adjusts timing of a changing edge of a driving signal which drives said second output device.

11. (TWICE AMENDED) A plasma display apparatus having a plasma display panel with first electrodes and second electrodes arranged adjacently to each other, extending in a first direction, and address electrodes extending in a second direction at a right angle to the first direction, comprising:

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X and Y sustaining circuits to supply sustaining pulses to said first electrodes and said second electrodes, respectively, wherein said X and Y sustaining circuits respectively comprise:

a first output device,

a second output device, the first and second output devices of respective X and Y sustain circuits generating sustaining pulses,

a first phase adjusting circuit to adjust timing of a changing edge of a first driving signal which drives said first output device, and

a second phase adjusting circuit to adjust timing of a changing edge of a second driving signal which drives said second output device.

REMARKS

INTRODUCTION

Claims 3-4, 7, 10 and 13-15 are objected to but are indicated to be allowable if rewritten in independent form including all of the limitations of the base claim and any intervening claims.

Claims 1-2, 5-6, 8-9, 11-12 and 16 stand rejected. By this Response, claims 1 and 11 are amended to only improve form without changing the scope of the claims. Thus, claims 1-16 are now presented for consideration.